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Thermodynamic Properties of Lead Oxide Dissolved in  
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Pavlenko, Yu. E. Kosmatyy, 4 pp.

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The Electrolytic Recovery of Lead from Factory  
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of Fused Electrolytes, by I. D. Panchenko, Yu. K.  
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Polarographic Study of the Solution of Titanium  
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AEC Tr 2217

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CIS 73/Oct 1955

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Decomposition Potentials of Certain Lead Compounds  
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1955, pp. 561-568.

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Aug 1956 CTS/Dec

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SLA TT-44-30562

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June 67

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pp 449-456.

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TRANSFERENCE NUMBERS IN MOLTEN LEAD  
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Order from OTS, SLA, or ETC \$1.10 TT-64-16462  
  
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I. Delimarskii, Yu. K.  
II. Turov, P. P.  
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(Chemistry--Physical, TT, v. 12, no. 3)

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STUDIES OF ELECTROCHEMISTRY OF FUSED  
SALTS IN NONFERROUS METALLURGY. [1962] 8p.  
Order from K-H \$10.00 K-H 5866 h

Trans. of Akademiya Nauk UkrSSR [Kiev]. Visnyk,  
1955, v. 26, no. 5, p. 36-39.

DESCRIPTORS: \*Fused materials, \*Salts, \*Electro-  
chemistry, Metallurgy.

63-12938

I. Delimarskii, Yu. K.  
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AEC Tr 2236

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Order from K-H \$57.30

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Trans. of Raboty[po] Khim[ii] Rastvorov i Kompleks-[ykh] Soedin[einii] (USSR) 1954, p. 29-49.  
Another trans. is available from OTS or SLA \$1.60 as  
61-23632 [1961] [18]p.

DESCRIPTORS: \*Electrolytes, Melting, Metals,  
\*Electrochemistry, \*Salts, Electrodes, Ions,  
Deformation, Fused materials.

For abstract see Technical Translations 7: 881, 1962.

(Chemistry--Physical, TT, v. 9, no. 11)

63-12940

I. Delimarskii, Y. K.  
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Library Associates,  
Detroit, Mich.

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Order from OTS or SLA \$1.60 61-23652

Transl. of Raboty [po] Khim[ii] Rastvorov i Kompleks-[nykh] Soedinenii (USSR) 1954. p. 29-49.

DESCRIPTORS: "Electrolytes, Melting, Metals;  
Electrochemistry, Salts, Electrodes, Ions, Deforma-  
Deformation.

The participation of the Institute of General and In-  
organic Chemistry of the Academy of Sciences of the  
Ukrainian SSR in the investigation of molten electro-  
lytes is summarized. The electrochemical series of  
metals in several molten electrolytes were investi-  
gated. These differ substantially from the ordinary  
aqueous series, based on "standard" electrode poten-  
tials. Electrochemical series were set up, based on  
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61-23652

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II. Translations, New York

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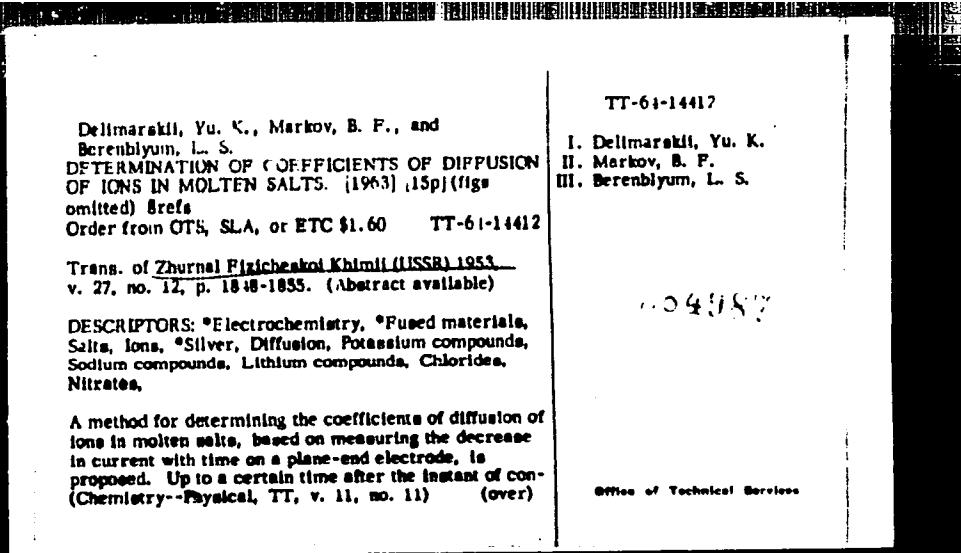
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AEC Tr 2250

Scientific - Chemistry  
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[1962] 13p. Order from K-H \$16.25 K-H 3763 e

Trans. of Ukrainskii Khimicheskii Zhurнал (USSR) 1950, v. 16, p. 254-263.

DESCRIPTORS: Metals, \*Aluminum compounds, \*Sodium compounds, \*Chlorides, Fused materials, Decomposition.

(Chemistry--Physical, TT, v. 9, no. 11)

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- II. Berenblyum, L. S.
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The Reversible Glass - Tin - Sodium Reference  
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A. A. Kolotti, 14 pp.

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Sci - Minerals/Minerals, Chemistry

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Electrochemical Series of Metals in Molten Salts,  
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THE DETERMINATION OF ELECTRODE POTENTIALS  
OF METALS IN MOLTEN BROMIDES WITH THE AID  
OF GLASS-SODIUM ELECTRODES. [1962] 18p.  
Order from K-H \$22.50 K-H 3485 c

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1949, v. 15, p. 351-361.

DESCRIPTORS: \*Fused materials, \*Bromides, Metals,  
\*Electrodes, \*Glass electrodes, Sodium, Electric  
potential, Determination.

(Chemistry--Physical, TT, v. 9, no. 11)

63-12915

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GALVANIC CELLS OF THE DANIELL TYPE IN  
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Trans. of Akademiya Nauk UkrSSR [Kiev], Inst[itut]  
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(Chemistry--Physical, TT, v. 11, no. 11)

TT-64-14903

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EQUILIBRIUM BETWEEN SOME MOLTEN METALS  
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Order from K-H \$26.25                    K-H 5866 g

Trans. of Zhurnal Obozreni Khimii (USSR)  
1941, v. 11, no. 13/14, p. 1081-1091.

DESCRIPTORS: \*Liquid metals, \*Aluminum compounds,  
\*Potassium compounds, \*Bromides,  
Chemical equilibrium.

(Chemistry--Physical, TT, v. 9, no. 11)

63-12934

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Scientific - Chemistry

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Order from OTS or SLA \$1.60 63-10362

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1931, v. 6, p. 175-185.

DESCRIPTORS: \*Minerals, \*Aluminum compounds,  
Silicates, Oxides, Synthesis, Chemical precipitation,  
\*Thermochimistry, Chemical precipitation.

63-10362

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Certain Characteristics of the Mechanism of the  
Development of Rootless Structures in Quartz-  
Dioctahedral Micas in the Southwest of the Lake  
Baikal' Territory, by I. S. Delitsin,  
BUREAU, ser., Ak Nauk SSSR, Inst. geol. Rudnykh  
Moshchnostey, No. 11, 1961, pp. 106-113  
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Sci - 22  
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A Study of Natural Plastic Deformation of Quartzite  
Under the Electron Microscope, by I. S. Delitsin,  
K. Ye. Frolova, 3 pp.  
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science  
Sections, Vol CXLIX, No 1-6, Mar, Apr 1963.

Amer Geol Inst

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Optical Orientation of an Artificial Quartz  
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Experimental Data on Plastic Deformations in Quartzite,  
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Sci - Geophys

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Plastic Deformation of Quartzite, by I. S.  
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The Investigation or Reception of Irradiated Areas  
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Sci - Med  
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